



Appendix A

Entrez	PubMed	Nucleotide	Protein	Genome	Structure	PMC	Taxonomy	Books
Search: Protein		for		Go		Clear		
Limits		Preview/Index		History		Clipboard		Details
Display	default	Show:	20	Send to	File	Get Subsequence		Fe

☐ 1: AAF19243. similar to Coch-5...[gi:6624095]

BLink, Domains, Links

LOCUS AAF19243 678 aa linear PRI 21-DEC-1999
 DEFINITION similar to Coch-5B2 [Homo sapiens].
 ACCESSION AAF19243
 VERSION AAF19243.1 GI:6624095
 DBSOURCE locus AC007363 accession AC007363.3
 KEYWORDS .
 SOURCE Homo sapiens (human)
 ORGANISM Homo sapiens
 Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
 Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.
 REFERENCE 1 (residues 1 to 678)
 AUTHORS Sulston, J.E. and Waterston, R.
 TITLE Toward a complete human genome sequence
 JOURNAL Genome Res. 8 (11), 1097-1108 (1998)
 MEDLINE 99063792
 PUBMED 9847074
 REFERENCE 2 (residues 1 to 678)
 AUTHORS Cordes, M., Kalicki, J. and Ames, M.
 TITLE The sequence of Homo sapiens BAC clone RP11-294L11
 JOURNAL Unpublished
 REFERENCE 3 (residues 1 to 678)
 AUTHORS Waterston, R.H.
 TITLE Direct Submission
 JOURNAL Submitted (23-APR-1999) Genome Sequencing Center, Washington
 University School of Medicine, 4444 Forest Park Parkway, St. Louis,
 MO 63108, USA
 REFERENCE 4 (residues 1 to 678)
 AUTHORS Waterston, R.H.
 TITLE Direct Submission
 JOURNAL Submitted (17-JUL-1999) Genome Sequencing Center, Washington
 University School of Medicine, 4444 Forest Park Parkway, St. Louis,
 MO 63108, USA
 REFERENCE 5 (residues 1 to 678)
 AUTHORS Waterston, R.
 TITLE Direct Submission
 JOURNAL Submitted (21-DEC-1999) Department of Genetics, Washington
 University, 4444 Forest Park Avenue, St. Louis, Missouri 63108, USA
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AC007363.3:41155..41217,AC007363.3:49490..49555,
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AC007363.3:65511..65588,AC007363.3:69503..69636,
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ORIGIN

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